

ABSTRACT

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[Title of devise] FLUID TREATMENT MACHINE

[Problem] To generate no turbulence of flowing and no variation of a flow rate in a conduit by returning an ionized fluid to the non-ionized state, varying the fluid having a large molecular weight to the fluid having a small molecular weight and flowing the fluid in the smooth and stable state.

[Solution] The fluid treatment machine is provided with a frame body 10; a front cylinder 20; a partition ring 30; a rear cylinder 40; a magnet 50; and a far infrared radiation body 60. In the fluid treatment machine, the fluid is sufficiently brought into contact with the magnet 50 and the far infrared radiation body 60 without varying a flow rate of the fluid, the ionized fluid is returned to the non-ionized state, the fluid having a large molecular weight is varied to the fluid having a small molecular weight and the fluid is made flowing in a flow passage in the smooth and stable state.